METHOD, APPARATUS AND COMPUTER PRODUCT TO ORGANIZE DATA ON A DISPLAY AND FACILITATE TESTING OF AN INTEGRATED CIRCUIT DESIGN

ABSTRACT OF THE DISCLOSURE

Provided is a method, apparatus and computer [0053] product to organize data on a display to facilitate testing of an integrated circuit design of an integrated circuit undergoing development. The invention includes segmenting the display into a plurality of regions. Displayed in a first of the plurality of regions is information associated with a netlist that is stored on the server. The information includes a plurality of cell names displayed on the client terminal that correspond to a plurality of electrical functions included in the integrated circuit design. In a second of the plurality of regions, a plurality of virtual buttons is displayed. A subset of the virtual buttons operates to cause the client terminal/server to test the electrical functions, of the integrated circuit design, that are associated with the test group.